

# GEFORCE GT 610

## **Product Spec**

Product Name
Chipset Name
Model Name
CUDA Cores
Memory Configuration
Memory Interface
Graphics clock
Memory clock
Bus type
Cooling design
Display Output
Box Dimension

GT 610 GeForce GT 610 M-NGT610/3R8LHD 48 2GB/ DDR3 64bit 810MHz 1000MHz PCI-Express 2.0x1 Heatsink with fan DVI + HDMI + VGA 240\*165\*60mm



### **Included In The Box**

NVIDIA GeForce GT 610 graphics card Compared to Intel HD2500 integrated graphics

- Support for HDMI include GPU-accelerated Blu-ray 3D
- Support, x.v.Color, HDMI Deep Color, and 7.1 digital surround sound (Blu-ray 3D playback requires the purchase of compatible software player from CyberLink, ArcSoft, Corel, or Sonic. Base on a PC configured with an Intel Core i7 3.2GHz processor)

# **Key Features**

- NVIDIA® PureVideo® HD Technology
- Blu-ray 3D support
- True HD and DTS-HD Audio Bitstreaming support
- Microsoft Direct X 11 Support
- NVIDIA PhysX<sup>™</sup> Technology
- NVIDIA CUDA™ Technology
- HDMI and dual-link DVI
- PCI Express 2.0 support
- OpenGL 4.2 support

#### Accessories

- Driver DVD
- Manual

## **Product photos**



- Motherboard: Requires PCI-E compliant motherboard with one single width x 16 graphics slot space.
- Power Supplier: minimum 300W or greater system power supply (with minimum 12V current rating of 16A)
- System Memory: 2GB system memory
- HDD space: 300MB of available hard disk space
- Operation System: Supports with Windows 7/Vista/XP (32/64 bits)
- CD-ROM/DVD-ROM drive or Internet connection

GRAPHICS CARD

'All product photos and Specifications are subjected to change without prior noticed